

YEAR BOOK
1907

No. 132

Hugh M.
Quigley

My life is hard enough
and you just try to
make it harder

Abert
Apr 1907



THIS YEAR BOOK IS THE PROPERTY OF

Ruth M. Quigley

Address Linn St.

City and State Bellefonte, Pa.

IN THE EVENT OF ACCIDENT, NOTIFY:

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POSTAL INFORMATION.

Applies in United States, Canada, Mexico, Cuba, Tutuila, Porto Rico, Guam, Hawaii, Philippines, and places in China served through U. S. Postal Agency at Shanghai.

Letters, per oz. or fraction.....	.02
Postal cards01
Postal cards (reply)02
Newspapers, from publication office, per lb.....	.01
Newspapers mailed by others than publishers, per 4 oz.....	.01
Books, pictures, etc., per 2 oz.....	.01
Merchandise, samples, etc., per oz..	.01
Seeds, roots, bulbs, plants, etc., per 2 oz.....	.01
Special delivery stamps, besides regular postage10
Registration, besides regular post- age08

FOREIGN MAIL.

Letters, per one-half oz.....	.05
Postal cards02
Newspapers and other printed mat- ter, per 2 oz.....	.01
Commercial papers, MS. for publica- tion, etc.:	
Packets up to 10 oz.....	.05
Over 10 oz., per 2 oz.....	.01
Samples of merchandise, packets up to 4 oz.....	.02
Samples of merchandise, packets over 4 oz., per 2 oz.....	.01
Registration, besides regular postage	.08

POSTAL INFORMATION — (Con'd).**DOMESTIC MONEY ORDERS.**

Up to \$2.50, 3c.; \$2.50 to \$5, 5c.; \$5 to \$10, 8c.; \$10 to \$20, 10c.; \$20 to \$30, 12c.; \$30 to \$40, 15c.; \$40 to \$50, 18c.; \$50 to \$60, 20c.; \$60 to \$75, 25c.; \$75 to \$100, 30c.

FOREIGN MONEY ORDERS.

Up to \$10, 10c.; \$10 to \$20, 20c.; \$20 to \$30, 30c.; \$30 to \$40, 40c.; \$40 to \$50, 50c.; \$50 to \$60, 60c.; \$60 to \$70, 70c.; \$70 to \$80, 80c.; \$80 to \$90, 90c.; \$90 to \$100, \$1.00.

DATE OF EASTER SUNDAY FROM 1906 TO 1955.

1906—April 15.	1931—April 5.
1907—March 31.	1932—March 27.
1908—April 19.	1933—April 16.
1909—April 11.	1934—April 1.
1910—March 27.	1935—April 21.
1911—April 16.	1936—April 12.
1912—April 7.	1937—March 28.
1913—March 23.	1938—April 17.
1914—April 12.	1939—April 9.
1915—April 4.	1940—March 24.
1916—April 23.	1941—April 13.
1917—April 8.	1942—April 5.
1918—March 31.	1943—April 25.
1919—April 20.	1944—April 9.
1920—April 4.	1945—April 1.
1921—March 27.	1946—April 21.
1922—April 16.	1947—April 6.
1923—April 1.	1948—March 28.
1924—April 20.	1949—April 17.
1925—April 12.	1950—April 9.
1926—April 4.	1951—March 25.
1927—April 17.	1952—April 13.
1928—April 8.	1953—April 5.
1929—March 31.	1954—April 18.
1930—April 20.	1955—April 10.

LEGAL HOLIDAYS IN THE VARIOUS STATES.

January 1, New Year's Day: In all States (including D. C., Ariz., New Mex., and Okla.), except Mass., Miss., and New Hamp.

January 8, Anniversary of the Battle of New Orleans: In Louisiana.

January 19, Lee's Birthday: In Fla., Ga., N. C., S. C., Va., and Ala.

February—Mardi-Gras: In Ala., and the parish of Orleans, La.

February 12, Lincoln's Birthday: In Conn., Del., Ill., Minn., N. J., N. Y., N. D., Pa., Wash. (State), and Wyo.

February 22, Washington's Birthday: In all States (inc. D. C., Ariz., and Okla.), except Miss., where it is observed by exercises in the public schools only.

March 2, Anniversary of Texan Independence: In Texas.

March 4, in D. C., when it falls on the day the President is inaugurated.

April—Good Friday: In Ala., Del., La., Md., Pa. and Tenn.

April 19, Patriots' Day: In Mass.

April 21, Anniversary of the Battle of San Jacinto: In Texas.

April 26, Confederate Memorial Day: In Ala., Fla., Ga., and Miss.

May 10, Confederate Memorial Day: In N. C., and S. C.

May (second Friday), Confederate Day: In Tenn.

May 20, Anniversary of the Signing of the Mecklenburg Declaration of Independence: In N. C.

May 30, Decoration Day: In all States and Territories (and D. C.), except Fla.,

LEGAL HOLIDAYS IN THE VARIOUS STATES—(Continued).

Ga., Ida., La., Miss., N. C., S. C., and Tex. In Va. known as "Confederate Memorial Day."

May (last Friday), Pioneer Day: In Mont.; observed in public schools.

June (first Monday), even years, general State election in Ore.

June 3, Jefferson Davis' Birthday: In Fla., Ga., and Ala. In La., known as "Confederate Decoration Day."

July 4, Independence Day: In all the States, D. C., and Territories.

July 24, Pioneers' Day: In Utah.

August 16, Bennington Battle Day: In Vt.

September—Labor Day, 1st Monday: In all the States and Territories (and D. C.), except Ariz., Miss., Nev., and N. D. In La., observed in Orleans Parish.

September 9, Admission Day: In Calif.

November 1, All Saints' Day: In La.

November —, General Election Day: In Ariz., Calif., Colo., Del., Ida., Ind., Ia., Kan., Ky., La., Md., Minn., Mo., Mont., Nev., N. H., N. J., N. M., N. Y., N. D., Ohio, Okla., Ore. (vote for Presidential elections only), Pa., R. I., S. C., S. D., Tenn., Tex., W. Va., Wash., Wis., and Wyo., in the years when elections are held therein.

November, Thanksgiving Day (usually the fourth Thursday in November): Is observed in all States, and in D. C., Ariz., N. M., and Oklahoma., though in some States it is not a statutory holiday.

December 25, Christmas Day: In all

LEGAL HOLIDAYS IN THE VARIOUS STATES—(Continued).

the States, and in D. C., Ariz., N. M., and Okla.

Sundays and Fast Days are legal holidays in all the States which designate them as such.

There are no statutory holidays in Miss., but by common consent the Fourth of July, Thanksgiving, and Christmas are observed as holidays. In Kan., Decoration Day, Labor Day, and Washington's Birthday are the only legal holidays by legislative enactment; other legal holidays are so only by common consent. In N. M., Washington's Birthday, Decoration Day, Labor Day, Flag Day (June 14), and Arbor Day are holidays when so designated by the Governor.

Arbor Day is a legal holiday in Ariz., Me., Minn., N. M., Wis., and Wyo., the day being set by the Governor; in Tex., February 22; Neb., April 22; Utah, April 15; R. I., May 11; Mont., second Tuesday in May; Fla., first Friday in February; Ga., first Friday in December; Colo. (school holiday only), third Friday in April; in Okla., the Friday following the second Monday in March.

Every Saturday after 12 o'clock noon is a legal holiday in N. Y., N. J., Pa., Md., Tenn., Va., D. C., and the City of New Orleans, and in New Castle County, Del., except in St. George's Hundred; in La. and Mo. in cities of 100,000 or more inhabitants; in Ohio in cities of 50,000 or more inhabitants; and June 1 to August 31 in Denver, Col.

THERMOMETERS.

Comparative Scales.

Reaumur, 80°	Centi- grade, 100°	Fahr- enheit, 212°	
72	90	194	Water Boils at Sea Level.
68	85	185	
63.1	78.9	174	
60	75	167	Alcohol Boils.
56	70	158	
52	65	149	
48	60	140	Tallow Melts.
44	55	131	
42.2	52.8	127	
40	50	122	Blood Heat.
36	45	113	
33.8	42.2	108	
32	40	104	Temperate.
29.3	36.7	98	
28	35	95	
25.8	32.2	90	Water Freezes.
24	30	86	
21.3	26.7	80	
20	25	77	Zero Fahr.
16	20	68	
12.4	15.3	60	
10.2	12.8	55	
8	10	50	
5.8	7.2	45	
4	5	41	
1.3	1.7	35	
0	0	32	
-0.9	-1.1	30	
-4	-5	23	
-5.3	-6.7	20	
-8	-10	14	
-9.8	-12.2	10	
-12	-15	5	
-14.2	-17.8	0	

DOMESTIC WEIGHTS AND MEASURES.

APOTHECARIES': 20 grains = 1 scruple; 3 scruples = 1 dram; 8 drams = 1 ounce; 12 ounces = 1 pound.

AVOIRDUPOIS (short ton): 27 11-32 grains = 1 dram; 16 drams = 1 ounce; 16 ounces = 1 pound; 25 pounds = 1 quarter; 4 quarters = 1 cwt.; 20 cwt. = 1 ton.

AVOIRDUPOIS (long ton): 27 11-32 grains = 1 dram; 16 drams = 1 ounce; 16 ounces = 1 pound; 112 pounds = 1 cwt.; 20 cwt. = 1 ton.

TROY: 24 grains = 1 pennyweight; 20 pennyweights = 1 ounce; 12 ounces = 1 pound.

CIRCULAR: 60 seconds = 1 minute; 60 minutes = 1 degree; 30 degrees = 1 sign; 12 signs = 1 circle or circumference.

CUBIC: 1.728 cubic inches = 1 cubic foot; 27 cubic feet = 1 cubic yard.

DRY: 2 pints = 1 quart; 8 quarts = 1 peck; 4 pecks = 1 bushel.

LIQUID: 4 gills = 1 pint; 2 pints = 1 quart; 4 quarts = 1 gallon; 31½ gallons = 1 barrel; 2 barrels = 1 hogshead.

LONG: 12 inches = 1 foot; 3 feet = 1 yard; 5½ yards = 1 rod or pole; 40 rods = 1 furlong; 8 furlongs = 1 statute mile; 3 miles = 1 league.

DOMESTIC WEIGHTS AND MEASURES—(Continued).

MARINER'S: 6 feet = 1 fathom; 120 fathoms = 1 cable length; $7\frac{1}{2}$ cable lengths = 1 mile; 5,280 feet = 1 statute mile; 6,085 feet = 1 nautical mile.

SQUARE: 144 square inches = 1 square foot; 9 square feet = 1 square yard; $30\frac{1}{4}$ square yards = 1 square rod or perch; 40 square rods = 1 rood; 4 roods = 1 acre; 640 acres = 1 square mile; 36 square miles (6 miles square) = 1 township.

TIME: 60 seconds = 1 minute; 60 minutes = 1 hour; 24 hours = 1 day; 7 days = 1 week; 365 days = 1 year; 366 days = 1 leap year.

THE METRIC SYSTEM.

Length.—Denominations: Millimetres (mm.), centimetres (cm.), metres (m.), kilometres (km.).

10 mm. = 1 cm.; 100 cm. = 1 m.; 1,000 m. = 1 km. Note.—A decimetre is 10 cm.

Weight.—Denominations: Grams (g.), kilos* (kg.), tons (metric tons).

1,000 g. = 1 kg.; 1,000 kg. = 1 metric ton.

Capacity.—Denominations: Cubic centimetres (c. c.), litres (l.).

1,000 c. c. = 1 l. Note.—A hectolitre is 100 l. (seldom used).

Relation of capacity and weight to length: A cubic decimetre is a litre, and a litre of water weighs a kilo.

*Contraction for kilogram.

THE METRIC SYSTEM—(Cont'd).

1 acre	=hectar	.4047
1 bushel	=litres	35.24
1 centimetre	=inch	.3937
1 cubic centimetre	=cubic inch	.0610
1 cubic foot	=cubic metre	.0283
1 cubic inch	=cu. centim' res	16.39
1 cubic metre	=cubic feet	35.31
1 cubic metre	=cubic yards	1.308
1 cubic yard	=cubic metre	.7645
1 foot	=centimetres	30.48
1 gallon	=litres	3.785
1 grain	=gram	.0648
1 gram	=grains	15.43
1 hectar	=acres	2.471
1 inch	=millimetres	25.40
1 kilo	=pounds	2.205
1 kilometre	=mile	.6214
1 litre	=quart (dry)	.9081
1 litre	=quarts (liquid)	1.057
1 metre	=feet	3.281
1 mile	=kilometres	1.609
1 millimetre	=inch	.0394
1 ounce (Avoird.)	=grams	28.35
1 ounce (Troy)	=grams	31.10
1 peck	=litres	8.809
1 pint	=litre	.4732
1 pound	=kilo	.4536
1 quart (dry)	=litres	1.101
1 quart (liquid)	=litre	.9464
1 sq. centimetre	=sq. inch	.1550
1 sq. foot	=sq. metre	.0929
1 sq. inch	=sq. centim' res	6.452
1 sq. metre	=sq. yards	1.196
1 sq. metre	=sq. feet	10.76
1 sq. yard	=sq. metre	.8361
1 ton (2,000 lbs.)	=metric ton	.9072
1 ton (2,240 lbs.)	=metric ton	1.017
1 ton (metric)	=ton (2,000 lbs.)	1.102
1 ton (metric)	=ton (2,240 lbs.)	.9842
1 yard	=metre	.9144

**TIME DIFFERENCE BETWEEN
THE CITY OF NEW YORK
AND THE PRINCIPAL
FOREIGN CITIES.**

Later Than New York.	H. M.
Antwerp	5 13.5
Berlin	5 49.5
Bremen	5 31.0
Brussels	5 13.4
Buenos Ayres	1 2.4
Calcutta	10 49.2
Constantinople	6 51.9
Dublin	4 30.5
Edinburgh	4 43.2
Geneva	5 20.5
Halifax	0 41.5
Hamburg	5 35.8
Liverpool	4 43.6
London	4 55.9
Madrid	4 41.1
Paris	5 5.2
Rio de Janeiro	2 3.2
Rome	5 45.8
St. Petersburg	6 57.1
Valparaiso	0 9.3
Vienna	6 1.2
Earlier Than New York.	H. M.
Havana	0 33.5
Hong Kong	11 27.4
Melbourne	9 24.2
Mexico, City of	1 40.5
Panama	0 22.2
Yokohama	9 45.5

**TABLE OF WAGES GIVEN PER
WEEK, DAY AND HOUR, AT
THE RATE OF TEN
HOURS A DAY.**

Per week.	Per day.	Per hour.	Per week.	Per day.	Per hour.
\$2.00	\$0.33 $\frac{1}{3}$.03 $\frac{1}{2}$	\$11.50	\$1.91 $\frac{2}{3}$.19 $\frac{1}{2}$
2.50	0.41 $\frac{1}{2}$.04 $\frac{1}{4}$	12.00	2.00	.20
3.00	0.50	.05	12.50	2.08 $\frac{1}{4}$.21
3.50	0.58 $\frac{1}{4}$.06	13.00	2.16 $\frac{1}{4}$.21 $\frac{1}{4}$
4.00	0.66 $\frac{1}{2}$.06 $\frac{3}{4}$	13.50	2.25	.22 $\frac{1}{2}$
4.50	0.75	.07 $\frac{1}{2}$	14.00	2.33 $\frac{1}{2}$.23 $\frac{1}{2}$
5.00	0.83 $\frac{1}{4}$.08 $\frac{1}{2}$	14.50	2.42	.24 $\frac{1}{4}$
5.50	0.91 $\frac{1}{2}$.09 $\frac{1}{4}$	15.00	2.50	.25
6.00	1.00	.10	15.50	2.58 $\frac{1}{4}$.26
6.50	1.08 $\frac{1}{4}$.11	16.00	2.66 $\frac{1}{4}$.26 $\frac{1}{4}$
7.00	1.16 $\frac{1}{2}$.11 $\frac{3}{4}$	16.50	2.75	.27 $\frac{1}{2}$
7.50	1.25	.12 $\frac{1}{2}$	17.00	2.83 $\frac{1}{2}$.28 $\frac{1}{2}$
8.00	1.33 $\frac{1}{4}$.13 $\frac{1}{2}$	18.00	3.00	.30
8.50	1.41 $\frac{1}{2}$.14 $\frac{1}{4}$	19.00	3.16 $\frac{1}{4}$.31 $\frac{1}{4}$
9.00	1.50	.15	20.00	3.33 $\frac{1}{2}$.33 $\frac{1}{2}$
9.50	1.58 $\frac{1}{4}$.16	21.00	3.50	.35
10.00	1.66 $\frac{1}{4}$.16 $\frac{3}{4}$	22.00	3.66 $\frac{1}{2}$.36 $\frac{1}{2}$
10.50	1.75	.17 $\frac{1}{2}$	23.00	3.83 $\frac{1}{2}$.38 $\frac{1}{2}$
11.00	1.83 $\frac{1}{2}$.18 $\frac{1}{2}$	24.00	4.00	.40

**POPULATION OF THE EARTH BY
CONTINENTS.**

Continental Divisions.	Area in sq. miles.	inhabitants.	
		Number.	Per sq. mile.
Africa....	11,514,000	127,000,000	11.00
Amer. N..	6,446,000	*100,000,000	15.51
Amer. S..	6,837,000	36,420,000	5.30
Asia.....	14,710,000	850,000,000	57.70
Aust'lasia	3,288,000	4,730,000	1.40
Europe...	3,555,000	380,200,000	106.90
Polar Reg.	4,888,800	300,000	0.07
Total...	51,238,800	1,498,650,000	29.25

*Approximate. 13

SPECIFIC GRAVITY.*

Liquids.	Timber.
Water100	Cork 24
Sea water.....103	Poplar 38
Dead Sea124	Fir 55
Alcohol 84	Cedar 61
Turpentine 99	Pear 66
Wine100	Walnut 67
Urine101	Cherry 72
Cider102	Maple 75
Beer102	Ash 84
Woman's milk..102	Beech 85
Cow's milk....103	Mahogany106
Goat's milk....104	Oak117
Porter104	Ebony133

Sundries.	Metals and Stones.
Indigo 77	Granite 278
Ice 92	Diamond 253
Gunpowder 93	Cast iron 721
Butter 94	Tin 729
Clay120	Bar iron 779
Coal130	Steel 783
Opium134	Brass 840
Honey145	Copper 895
Ivory183	Silver1,047
Sulphur203	Lead1,135
Marble270	Mercury1,357
Chalk279	Gold1,926
Glass289	Platina2,150

The weight of a cubic foot of distilled water at a temperature of 60° F. is 1,000 ounces Avoirdupois, very nearly; therefore the weight (in ounces, Avoirdupois) of a cubic foot of any of the substances in the above table is found by multiplying the specific gravities by 10, thus:—one cubic foot of oak weighs 1,170 ounces; one cubic foot of marble 2,700 ounces, and so on.

*Compared with water.

FREEZING, FUSING AND BOILING POINTS.

Substances.	Reaumur.	Centigrade.	Fahrenheit.
Bromine freezes at....	— 17.6°	— 22°	— 7.6*
Olive oil freezes at....	8	10	50
Quicksilver freezes at....	— 31.5	— 39.4	— 39
Water freezes at....	0	0	32
Bismuth metal fuses at.....	211	264	507
Copper fuses at	963	1,204	2,200
Gold fuses at..	1,105	1,380	2,518
Iron fuses at..	1,230	1,538	2,800
Lead fuses at..	260	325	617
Potassium fuses at.....	50	62.5	144.5
Silver fuses at	800	1,000	1,832
Sodium fuses at.....	76.5	95.6	204
Sulphur fuses at.....	92	115	239
Tin fuses at...	182	228	442
Zinc fuses at..	329.6	412	773
Alcohol boils at	63	74.4	167
Bromine boils at.....	50	63	145
Ether boils at.	28.4	35.5	96
Iodine boils at.	140	175	347
Water boils at.	80	100	212

VALUE OF FOREIGN COINS IN U. S. MONEY.

Country.	Stand- ard*	Unit.	Value in U.S. Gold.
Argentine R...	G.	Peso	\$0.96.5
Aust.-Hung. ..	G.	Crown20.3
Belgium	G.	Franc19.3
Bolivia	S.	Boliviano42.2
Brazil	G.	Milreis54.6
Canada	G.	Dollar	1.00
C'tral Amer...	S.	Peso40.8
Chile	G.	Peso36.5
China	S.	Tael (Shang- hai)63.1
Colombia	G.	Dollar	1.00
Costa Rica...	G.	Colon46.5
Cuba	G.	Peso91.1
Denmark	G.	Crown26.8
Ecuador	S.	Sucre48.7
Egypt	G.	Pound (100 piasters)	4.94.3
Finland	G.	Mark19.3
France	G.	Franc19.3
Germany	G.	Mark23.8
Gt. Britain...	G.	Pound ster- ling	4.86.6
Greece	G.	Drachma19.3
Hayti	G.	Gourde96.5
India	G.	Pound ster- ling	4.86.6
Italy	G.	Lira19.3
Japan	G.	Yen49.8
Liberia	G.	Dollar	1.00
Mexico	S.	Dollar46.1
Netherlands ..	G.	Florin40.2
Newf'dland ..	G.	Dollar	1.01.4
Norway.....	G.	Crown26.8

VALUE OF FOREIGN COINS IN U. S. MONEY—(Continued).

Country.	Stand- ard*	Unit.	Value in U.S. Gold.
Persia	S.	Kran07.8
Peru	G.	Sol.....	.48.7
Portugal	G.	Milreis	1.08
Russia	G.	Ruble51.5
Spain	G.	Peseta19.3
Sweden	G.	Crown26.8
Switzerland ...	G.	Franc19.3
Turkey	G.	Piaster04.4
Uruguay	G.	Peso	1.03.4
Venezuela	G.	Bolivar19.3

*G—gold; S—silver.

OCCUPATIONS IN THE UNITED STATES (Census of 1900).

Agricultural pursuits.....	10,438,219
Professional service.....	1,264,737
Domestic and personal service.	5,691,746
Trade and transportation.....	4,778,233
Manufacturing and mechan- ical pursuits	7,112,987
Total	29,285,922

INTEREST LAWS AND STATUTES OF LIMITATIONS.

States and Territories.	Int- erest.	Statutes of Limitations.		
	Legal Rate.	Judg- ments. Years.	Notes, Years.	Open Acc'ts. Years.
	P. Ct.			
Alabama	8	20	6*	3
Arkansas	6s	10	5	3
Arizona	6p	5	4	3
California	7p	5	4†	2
Colorado	8p	20	6	6
Connecticut ...	6	20	(e)	6
Delaware	6	10	6	3
D. of Columbia	6s	12	3	3
Florida	8s	20	5	2
Georgia	7r	7	6	4
Idaho	10t	6	5	4
Illinois	5q	20	10	5
Indiana	6r	20	10	6
Iowa	6r	20(d)	10	5
Kansas	6s	5	5	3
Kentucky	6	15	15	5(a)
Louisiana	5r	19	5	3
Maine	6p	20	6(c)	6§§
Maryland	6	12	3	3
Massachusetts	6p	20	6	6
Michigan	5q	6*	6	6§§
Minnesota	6s	10	6	6
Mississippi	6s	7	6	3
Missouri	6r	10	10	5
Montana	8p	10(b)	8	5
Nebraska	7s	5††	5	4
Nevada	7p	6	4	4
N. Hampshire.	6	20	6	6

For explanation of signs, see page 20.
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INTEREST LAWS AND STATUTES OF LIMITATIONS—(Continued).

States and Territories.	Int- erest.	Statutes of Limitations.		
	Legal Rate.	Judg- ments. Years.	Notes, Years.	Open Acc'ts. Years.
	P. Ct.			
New Jersey....	6	20	6	6
New Mexico....	6t	7	6	4
New York.....	6†	20(n)	6	6§§
North Carolina.	6	10	3*	3
North Dakota..	7t	10	6	6§§
Ohio	6r	15	15	6
Oklahoma	6t	5(h)	5	3
Oregon	6s	10	6	6
Pennsylvania .	6	5(f)	6	6
Rhode Island..	6§	20	6	6
South Carolina.	7r	20	6	6
South Dakota..	7t	10(l)	6	6
Tennessee	6	10	6	6
Texas ..	6s	10††	4	2
Utah	8p	8	6	4
Vermont	6	8	6	6§§
Virginia	6	20	5*	2†
Washington ...	6t	6	6	3
West Virginia..	6p	(o)	10	5
Wisconsin	6s	20(l)	6	6
Wyoming	8t	5(k)	5	8

For explanation of signs, see page 20.

EXPLANATION OF SIGNS IN TABLE OF INTEREST LAWS.

*Under seal, 10 yrs. †If made outside State, 2 yrs. §Unless different rate is expressly stipulated. ||Under seal, 20 yrs. ¶Store accounts; others, 3 yrs; between merchants, 5 yrs. ‡New York has legalized any rate on call loans of \$5,000 or upward, on collateral security. ††Becomes dormant; may be revived. §§From last item. (a) Accounts between merchants, 2 yrs. (b) In courts not of record, 5 yrs. (c) Witnessed, 20 yrs. (d) Twenty years in Courts of Record; in Justice's Court, 10 yrs. (e) Negotiable notes, 6 yrs.; non-negotiable, 15 yrs. (f) Ceases to be a lien after that. (h) On foreign judgments, 1 yr. (i) Is lien on real estate only 10 yrs. (k) And indefinitely by having execution issue every 5 yrs. (l) Ten years foreign, 20 yrs. domestic. (n) Not of record, 6 yrs. (o) Kept alive by execution every 2 yrs. (p) Any rate by contract. (q) 7% by contract. (r) 8% by contract. (s) 10% by contract. (t) 12% by contract.

LARGEST CITIES OF THE EARTH.

Population According to the Latest
Official Censuses.

Cities.	Population.
London	4,536,541
New York	3,437,202
Paris	2,714,068
Berlin	1,888,848
Chicago	1,698,575
Vienna	1,674,957
Canton (est.)	1,600,000
Tokio, Japan	1,440,121
Philadelphia	1,293,697
St. Petersburg	1,267,023
Calcutta	1,125,400
Constantinople (est.)	1,125,000
Peking (est.)	1,000,000
Moscow	988,614
Buenos Ayres	836,381
Osaka	821,235
Bombay	776,006
Glasgow	735,906
Buda-Pesth	732,322
Hamburg	705,738
Liverpool	684,947
Warsaw	638,209
Bangkok (est.)	600,000
St. Louis	575,238
Cairo, Egypt	570,062
Naples	563,541
Brussels	562,893
Boston	560,892
Manchester, England.....	543,969
Amsterdam	530,718
Rio de Janeiro	522,651
Birmingham, England.....	522,182
Madrid	512,150
Barcelona	509,589
Madras	509,346

LARGEST CITIES OF THE EARTH (Continued).

Cities.	Population.
Baltimore	508,957
Munich	499,932
Sydney	496,990
Melbourne	496,079
Milan	491,460
Marseilles	491,161
Copenhagen	476,806
Rome	462,783
Lyons	459,099
Leipzig	456,142
Haidarabad	448,466
Leeds	428,953
Breslau	422,709
Odessa	405,641
Dresden	396,146
Cleveland	381,768
Sheffield	380,717
Shanghai (est.)	380,000
Dublin	379,861
Cologne	372,529
Lisbon	357,900
Kioto	353,139
Buffalo	352,387
Belfast	349,180
Mexico City	344,721
San Francisco	342,782
Rotterdam	341,051
Turin	335,656
Bristol, England	328,842
Cincinnati	325,902
Pittsburg	321,616
Alexandria	319,766
Edinburgh	316,479
Lodz	315,209
Palermo	309,694
Stockholm	303,356
Manila	297,154

GREATEST ALTITUDE IN EACH STATE.

State or Territory, and Name of Place.	Height. Feet.
Alabama, Cheauha Mt.....	2,407
Alaska, Mt. McKinley.....	20,404
Arizona, San Francisco Mt.....	12,794
Arkansas, Magazine Mt.....	2,800
California, Mt. Whitney.....	14,522
Colorado, Blanca Peak.....	14,464
Connecticut, Bear Mt.....	2,355
Delaware, Dupont	282
District of Columbia, Tenley.....	400
Florida, Mossyhead	263
Georgia, Enota Mt.....	4,798
Idaho, Hyndman Peak.....	12,073
Illinois, Warren	1,003
Indiana, Haley	1,140
Indian Territory, Sugarloaf.....	2,000
Iowa, Oheyedon	1,554
Kansas, Kanarado	3,906
Kentucky, Big Black Mt.....	4,100
Louisiana, Mansfield	321
Maine, Katahdin Mt.....	5,209
Maryland, Great Backbone Mt....	3,406
Massachusetts, Mt. Greylock.....	3,535
Michigan, Porcupine Mt.....	2,023
Minnesota, Mesabi Range.....	2,000
Mississippi, Pontotoc Ridge.....	566

GREATEST ALTITUDE IN EACH STATE—(Continued).

State or Territory, and Name of Place.	Height, Feet.
Missouri, Cedar Gap.....	1,675
Montana, Mt. Douglas.....	11,300
Nebraska, White River Summit...	4,876
Nevada, Wheeler Peak.....	13,036
New Hampshire, Mt. Washington.	6,286
New Jersey, Kittatinny Mt.....	1,630
New Mexico, Cerro Blanco.....	14,269
New York, Mt. Marcy.....	5,344
North Carolina, Mt. Mitchell.....	6,703
North Dakota, Sentinel Butte.....	2,707
Ohio, Ontario	1,376
Oklahoma, West. end of Beaver Co.	5,000
Oregon, Mt. Hood	11,225
Pennsylvania, Bald Knob.....	2,994
Rhode Island, Durfee Hill.....	805
South Carolina, Rocky Mt.....	3,000
South Dakota, Harney Peak.....	7,368
Tennessee, Mt. Leconte.....	6,612
Texas, Chinati	7,730
Utah, Mt. Emmons.....	13,694
Vermont, Mt. Mansfield.....	4,430
Virginia, Mt. Rogers (Grayson Co.)	5,719
Washington, Mt. Rainier.....	14,526
West Virginia, Spruce Mt.....	4,860
Wisconsin, Summit Lake.....	1,732
Wyoming, Fremont Peak.....	13,790

FACTS ABOUT LAND AND WATER.

The area and cubic contents of the earth, according to the data of Clark, are: Surface, 196,971,984 square miles; cubic contents, 259,944,035,515 cubic miles.

Murray (Challenger expedition) states the greatest depth of the Atlantic Ocean at 27,366 feet; Pacific Ocean, 30,000 feet; Indian Ocean, 18,582 feet; Southern Ocean 25,200 feet; Arctic Ocean, 9,000 feet. The Atlantic Ocean has an area in square miles of 24,536,000; Pacific Ocean, 50,309,000; Indian Ocean, 17,084,000; Arctic Ocean, 4,781,000; Southern Ocean, 30,592,000. The highest mountain is believed to be Deodhunga, one of the Himalayas, 29,002 feet.

SIMPLE INTEREST TABLE.

Time and Amt.	4%	5%	6%	7%
\$1. 1 month	\$.003	\$.004	\$.005	\$.006
" 2 "	.007	.008	.01	.011
" 3 "	.011	.013	.015	.017
" 6 "	.02	.025	.03	.035
" 12 "	.04	.05	.06	.07
\$100. 1 day..	.011	.013	.016	.019
" 2 "	.022	.027	.032	.038
" 3 "	.034	.041	.05	.058
" 4 "	.045	.053	.066	.07
" 5 "	.056	.069	.082	.097
" 6 "	.067	.083	.10	.116
" 1 month	.334	.416	.50	.583
" 2 "	.667	.832	1.00	1.166
" 3 "	1.00	1.25	1.50	1.75
" 6 "	2.00	2.50	3.00	3.50
" 12 "	4.00	5.00	6.00	7.00

COMPOUND INTEREST TABLE

on \$1 for 100 Years.

Amt.	Years.	Per Ct.	Accumulation.
\$1	100	1	\$2.70,5
1	100	2	7.24,5
1	100	2½	11.81,4
1	100	3	19.21,8
1	100	3½	31.19,1
1	100	4	50.50,4
1	100	4½	81.58,9
1	100	5	131.50,1
1	100	6	339.30,5
1	100	7	867.72,1
1	100	8	2,199.78,4
1	100	9	5,529.04,4
1	100	10	13,780.66
1	100	11	34,064.34,6
1	100	12	83,521.82,7
1	100	15	1,174,302.40
1	100	18	15,424,106.40
1	100	24	2,198,720,200.

TERRITORIAL GROWTH OF THE UNITED STATES.

Original Territory—827,844 sq. miles.
From Great Britain by Treaty of Paris,
Sept. 3, 1783.

Louisiana Territory—1,171,931 sq.
miles. Purchased from France by
Treaty, April 30, 1803, for \$15,000,000.

Florida Province—59,268 sq. miles.
Purchased from Spain by Treaty, Feb.
22, 1819, for \$5,000,000.

Oregon Country—291,000 sq. miles.
By discovery 1792, exploration 1805-6,

TERRITORIAL GROWTH OF THE UNITED STATES—(Continued).

settlement 1811; and treaties with
France (1803), Spain (1819), Russia
(1825), and England (1846).

Texas Annexation—376,133 sq. miles.
By convention with Texas Republic,
March 2, 1845. In 1850 Texas relin-
quished to the United States all her ter-
ritorial claims to New Mexico for
\$10,000,000.

First Mexican Cession—545,783 sq.
miles. By conquest and purchase from
Mexico for \$15,000,000 by Treaty of
Guadalupe Hidalgo, Feb. 2, 1848.

Second Mexican Cession—45,535 sq.
miles. Purchased from Mexico for
\$10,000,000 by Gadsden Treaty, Dec. 30,
1852.

Alaska—590,884 sq. miles. Pur-
chased from Russia, March 30, 1867, for
\$7,200,000.

Hawaiian Islands—6,449 sq. miles.
Annexed by Joint Resolution of Con-
gress, July 6, 1898.

Recent Spanish Cessions—Porto Rico,
3,531 sq. miles; Philippine Islands, 114,-
410 sq. miles; Guam, 150 sq. miles. By
Treaty of Paris, December 10, 1898, and
payment to Spain of \$20,000,000.

Samoa—Tutuila and adjacent islets.
77 sq. miles; Wake Island, 1 sq. mile.

Total Area: U. S. (main body), 3,-
090,777 sq. miles; total area outlying
territory, 715,502 sq. miles. Grand total
—3,806,279 sq. miles.

CALENDAR FOR 1906.

JANUARY							MAY							SEPTEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	4	5	6	..		1	2	3	4	5	1
7	8	9	10	11	12	13	6	7	8	9	10	11	12	2	3	4	5	6	7	8
14	15	16	17	18	19	20	13	14	15	16	17	18	19	9	10	11	12	13	14	15
21	22	23	24	25	26	27	20	21	22	23	24	25	26	16	17	18	19	20	21	22
28	29	30	31	27	28	29	30	31	23	24	25	26	27	28	29
..	30

FEBRUARY							JUNE							OCTOBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	1	2	..	1	2	3	4	5	6
4	5	6	7	8	9	10	3	4	5	6	7	8	9	7	8	9	10	11	12	13
11	12	13	14	15	16	17	10	11	12	13	14	15	16	14	15	16	17	18	19	20
18	19	20	21	22	23	24	17	18	19	20	21	22	23	21	22	23	24	25	26	27
25	26	27	28	24	25	26	27	28	29	30	28	29	30	31
..

MARCH							JULY							NOVEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	1	2	3	4	5	6	7	1	2	3
4	5	6	7	8	9	10	8	9	10	11	12	13	14	4	5	6	7	8	9	10
11	12	13	14	15	16	17	15	16	17	18	19	20	21	11	12	13	14	15	16	17
18	19	20	21	22	23	24	22	23	24	25	26	27	28	18	19	20	21	22	23	24
25	26	27	28	29	30	31	29	30	31	25	26	27	28	29	30	..
..

APRIL							AUGUST							DECEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7				1	2	3	4							1
8	9	10	11	12	13	14	5	6	7	8	9	10	11	2	3	4	5	6	7	8
15	16	17	18	19	20	21	12	13	14	15	16	17	18	9	10	11	12	13	14	15
22	23	24	25	26	27	28	19	20	21	22	23	24	25	16	17	18	19	20	21	22
29	30						26	27	28	29	30	31		23	24	25	26	27	28	29
														30	31					

CALENDAR FOR 1907.

JANUARY.							MAY.							SEPTEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	..	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	6	7
6	7	8	9	10	11	12	5	6	7	8	9	10	11	8	9	10	11	12	13	14
13	14	15	16	17	18	19	12	13	14	15	16	17	18	15	16	17	18	19	20	21
20	21	22	23	24	25	26	19	20	21	22	23	24	25	22	23	24	25	26	27	28
27	28	29	30	31	26	27	28	29	30	31	..	29	30
..

FEBRUARY.							JUNE.							OCTOBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	1	1	2	3	4	5	6
3	4	5	6	7	8	9	2	3	4	5	6	7	8	6	7	8	9	10	11	12
10	11	12	13	14	15	16	9	10	11	12	13	14	15	13	14	15	16	17	18	19
17	18	19	20	21	22	23	16	17	18	19	20	21	22	20	21	22	23	24	25	26
24	25	26	27	28	23	24	25	26	27	28	29	27	28	29	30	31
..	30

MARCH.							JULY.							NOVEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	..	1	2	3	4	5	6	1	2
3	4	5	6	7	8	9	7	8	9	10	11	12	13	3	4	5	6	7	8	9
10	11	12	13	14	15	16	14	15	16	17	18	19	20	10	11	12	13	14	15	16
17	18	19	20	21	22	23	21	22	23	24	25	26	27	17	18	19	20	21	22	23
24	25	26	27	28	29	30	28	29	30	31	24	25	26	27	28	29	30
31

APRIL.							AUGUST.							DECEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6						1	2	3	1	2	3	4	5	6	7
7	8	9	10	11	12	13	4	5	6	7	8	9	10	8	9	10	11	12	13	14
14	15	16	17	18	19	20	11	12	13	14	15	16	17	15	16	17	18	19	20	21
21	22	23	24	25	26	27	18	19	20	21	22	23	24	22	23	24	25	26	27	28
28	29	30					25	26	27	28	29	30	31	29	30	31				

CALENDAR FOR 1908.

JANUARY.							MAY.							SEPTEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	4	1	2	1	2	3	4	5	..
5	6	7	8	9	10	11	3	4	5	6	7	8	9	6	7	8	9	10	11	12
12	13	14	15	16	17	18	10	11	12	13	14	15	16	13	14	15	16	17	18	19
19	20	21	22	23	24	25	17	18	19	20	21	22	23	20	21	22	23	24	25	26
26	27	28	29	30	31	..	24	25	26	27	28	29	30	27	28	29	30
..	31

FEBRUARY.							JUNE.							OCTOBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	1	2	3	4	5	6	1	2	3	..
2	3	4	5	6	7	8	7	8	9	10	11	12	13	4	5	6	7	8	9	10
9	10	11	12	13	14	15	14	15	16	17	18	19	20	11	12	13	14	15	16	17
16	17	18	19	20	21	22	21	22	23	24	25	26	27	18	19	20	21	22	23	24
23	24	25	26	27	28	29	28	29	30	25	26	27	28	29	30	31
..

MARCH.							JULY.							NOVEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7	1	2	3	4	..	1	2	3	4	5	6	7
8	9	10	11	12	13	14	5	6	7	8	9	10	11	8	9	10	11	12	13	14
15	16	17	18	19	20	21	12	13	14	15	16	17	18	15	16	17	18	19	20	21
22	23	24	25	26	27	28	19	20	21	22	23	24	25	22	23	24	25	26	27	28
29	30	31	26	27	28	29	30	31	..	29	30
..

APRIL.							AUGUST.							DECEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
..	1	2	3	4	1	1	2	3	4	5	..
5	6	7	8	9	10	11	2	3	4	5	6	7	8	6	7	8	9	10	11	12
12	13	14	15	16	17	18	9	10	11	12	13	14	15	13	14	15	16	17	18	19
19	20	21	22	23	24	25	16	17	18	19	20	21	22	20	21	22	23	24	25	26
26	27	28	29	30	23	24	25	26	27	28	29	27	28	29	30	31
..	30	31

YEAR BOOK

1907

WHEN ORDERING DUPLICATE MENTION
NUMBER PRINTED INSIDE OF COVER

B. W. HUEBSCH, PUBLISHER, NEW YORK CITY

1

Tuesday, Jan. 1, 1907

364

Warm. Snow all gone. Dorothy and I took Bamboo a walk in the afternoon. Dadzie and Uncle Egbert came from club at five. Mamma gave me this book.

2

Wednesday, Jan. 2, 1907

363

Uncle Egbert took Dorothy and me to the skating rink in afternoon. Fun. Play all day. Weather still warm. Never skated on rollers before.

3 Thursday, Jan. 3, 1907 362

Raining. Went
skating again.
Could skate better.
Played all day.

4 Friday, Jan. 4, 1907 361

Went skating
again.

5 Saturday, Jan. 5, 1907 360

6 Sunday, Jan. 6, 1907 359

7 Monday, Jan. 7, 1907 358

8 Tuesday, Jan. 8, 1907 357

9 Wednesday, Jan. 9, 1907 356

10 Thursday, Jan. 10, 1907 355

11 Friday, Jan. 11, 1907 354

12 Saturday, Jan. 12, 1907 353

13 Sunday, Jan. 13, 1907 352

14 Monday, Jan. 14, 1907 351

15 Tuesday, Jan. 15, 1907 350

17 Thursday, Jan. 17, 1907 348

16 Wednesday, Jan. 16, 1907 349

18 Friday, Jan. 18, 1907 347

19 Saturday, Jan. 19, 1907 346

20 Sunday, Jan. 20, 1907 345

21 Monday, Jan. 21, 1907 344

22 Tuesday, Jan. 22, 1907 343

23 Wednesday, Jan. 23, 1907 342

24 Thursday, Jan. 24, 1907 341

25 Friday, Jan. 25, 1907 340

26 Saturday, Jan. 26, 1907 339

27 Sunday, Jan. 27, 1907 338

29 Tuesday, Jan. 29, 1907 336

28 Monday, Jan. 28, 1907 337

30 Wednesday, Jan. 30, 1907 335

31 Thursday, Jan. 31, 1907 334

32 Friday, Feb. 1, 1907 333

33 Saturday, Feb. 2, 1907 332

34 Sunday, Feb. 3, 1907 331

35 Monday, Feb. 4, 1907 330

36 Tuesday, Feb. 5, 1907 329

37 Wednesday, Feb. 6, 1907 328

38 Thursday, Feb. 7, 1907 327

39 Friday, Feb. 8, 1907 326

40 Saturday, Feb. 9, 1907 325

41 Sunday, Feb. 10, 1907 324

42 Monday, Feb. 11, 1907 323

43 Tuesday, Feb. 12, 1907 322

45 Thursday, Feb. 14, 1907 320

44 Wednesday, Feb. 13, 1907 321

46 Friday, Feb. 15, 1907 319

47 Saturday, Feb. 16, 1907 318

49 Monday, Feb. 18, 1907 316

48 Sunday, Feb. 17, 1907 317

50 Tuesday, Feb. 19, 1907 315

51 Wednesday, Feb. 20, 1907 314

52 Thursday, Feb. 21, 1907 313

53 Friday, Feb. 22, 1907 312

54 Saturday, Feb. 23, 1907 311

55 Sunday, Feb. 24, 1907 310

56 Monday, Feb. 25, 1907 309

57 Tuesday, Feb. 26, 1907 308

58 Wednesday, Feb. 27, 1907 307

59 Thursday, Feb. 28, 1907 306

61 Saturday, Mar. 2, 1907 304

60 Friday, Mar. 1, 1907 305

62 Sunday, Mar. 3, 1907 303

63 Monday, Mar. 4, 1907 302

64 Tuesday, Mar. 5, 1907 301

65 Wednesday, Mar. 6, 1907 300

66 Thursday, Mar. 7, 1907 299

67 Friday, Mar. 8, 1907 298

69 Sunday, Mar. 10, 1907 296

68 Saturday, Mar. 9, 1907 297

70 Monday, Mar. 11, 1907 295

71 Tuesday, Mar. 12, 1907 294

72 Wednesday, Mar. 13, 1907 293

73 Thursday, Mar. 14, 1907 292

74 Friday, Mar. 15, 1907 291

75 Saturday, Mar. 16, 1907 290

77 Monday, Mar. 18, 1907 288

76 Sunday, Mar. 17, 1907 289

78 Tuesday, Mar. 19, 1907 287

79 Wednesday, Mar. 20, 1907 286

81 Friday, Mar. 22, 1907 284

80 Thursday, Mar. 21, 1907 285

82 Saturday, Mar. 23, 1907 283

83 Sunday, Mar. 24, 1907 282

85 Tuesday, Mar. 26, 1907 280

84 Monday, Mar. 25, 1907 281

86 Wednesday, Mar. 27, 1907 279

87 Thursday, Mar. 28, 1907 278

89 Saturday, Mar. 30, 1907 276

88 Friday, Mar. 29, 1907 277

90 Sunday, Mar. 31, 1907 275

91 Monday, April 1, 1907 274

92 Tuesday, April 2, 1907 273

93 Wednesday, April 3, 1907 272

94 Thursday, April 4, 1907 271

95 Friday, April 5, 1907 270

96 Saturday, April 6, 1907 269

97 Sunday, April 7, 1907 268

98 Monday, April 8, 1907 267

99 Tuesday, April 9, 1907 266

100 Wednesday, April 10, 1907 265

101 Thursday, April 11, 1907 264

102 Friday, April 12, 1907 263

103 Saturday, April 13, 1907 262

104 Sunday, April 14, 1907 261

105 Monday, April 15, 1907 260

106 Tuesday, April 16, 1907 259

107 Wednesday, April 17, 1907 258

109 Friday, April 19, 1907 256

108 Thursday, April 18, 1907 257

110 Saturday, April 20, 1907 255

111 Sunday, April 21, 1907 254

113 Tuesday, April 23, 1907 252

112 Monday, April 22, 1907 253

114 Wednesday, April 24, 1907 251

115 Thursday, April 25, 1907 250

116 Friday, April 26, 1907 249

117 Saturday, April 27, 1907 248

118 Sunday, April 28, 1907 247

119 Monday, April 29, 1907 246

120 Tuesday, April 30, 1907 245

121 Wednesday, May 1, 1907 244

122 Thursday, May 2, 1907 243

123 Friday, May 3, 1907 242

124 Saturday, May 4, 1907 241

125 Sunday, May 5, 1907 240

126 Monday, May 6, 1907 239

127 Tuesday, May 7, 1907 238

128 Wednesday, May 8, 1907 237

129 Thursday, May 9, 1907 236

130 Friday, May 10, 1907 235

131 Saturday, May 11, 1907 234

132 Sunday, May 12, 1907 233

133 Monday, May 13, 1907 232

134 Tuesday, May 14, 1907 231

135 Wednesday, May 15, 1907 230

136 Thursday, May 16, 1907 229

137 Friday, May 17, 1907 228

138 Saturday, May 18, 1907 227

139 Sunday, May 19, 1907 226

141 Tuesday, May 21, 1907 224

140 Monday, May 20, 1907 225

142 Wednesday, May 22, 1907 223

143 Thursday, May 23, 1907 222

145 Saturday, May 25, 1907 220

144 Friday, May 24, 1907 221

146 Sunday, May 26, 1907 219

147 Monday, May 27, 1907 218

149 Wednesday, May 29, 1907 216

148 Tuesday, May 28, 1907 217

150 Thursday, May 30, 1907 215

151 Friday, May 31, 1907 214

153 Sunday, June 2, 1907 212

152 Saturday, June 1, 1907 213

154 Monday, June 3, 1907 211

155 Tuesday, June 4, 1907 210

156 Wednesday, June 5, 1907 209

157 Thursday, June 6, 1907 208

158 Friday, June 7, 1907 207

159 Saturday, June 8, 1907 206

160 Sunday, June 9, 1907 205

161 Monday, June 10, 1907 204

162 Tuesday, June 11, 1907 203

163 Wednesday, June 12, 1907 202

164 Thursday, June 13, 1907 201

165 Friday, June 14, 1907 200

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